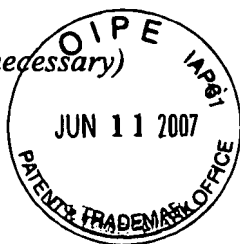


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09/830,451

Applicant(s)

Louis Schofield, et al.

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1644

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 99/52547	10/21/99	PCT			✓	
/MD/	WO 00/15254 AI	3/23/00	PCT			✓	
/MD/	WO 96/34105 AI	10/31/06	PCT			✓	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/MD/	Nagata N. et al., "A Monoclonal Antibody Reactive with a Glycophosphatidylinositol-Anchored Molecule on T Cells Defines CD4 ⁺ T Cell Subsets", <i>Eur. J. Immunology</i> 25(3):1193-1196 (1993)
	Schofield L. et al., "CD1d-Restricted Immunoglobulin G Formation to GPI-Anchored Antigens Mediated by NKT Cells", <i>Science</i> 283(5399):225-229 (1999)
	Joyce S. et al., "Natural Ligand of Mouse CD1d1: Cellular Glycosylphosphatidylinositol", <i>Science</i> 279(5356):1541-1544 (1998)
	Masuda T. et al., "Establishment of a Human T-Cell Line with Deficient Surface Expression of Glycosylphosphatidylinositol (GPI)-Anchored Proteins from a Patient with Paroxysmal Nocturnal Haemoglobinuria", <i>British Journal of Haematology</i> 87(1):24-30 (1994)
	Del Porto P. et al., "TCT.1, a Target Molecule for γ/δ T Cells, is Encoded by an Immunoglobulin Superfamily Gene (Blast-1) Located in the CD1 Region of Human Chromosome 1", <i>Journal of Experimental Medicine</i> 173(6):1339-1344 (1991)
	Beckman E.M. et al., "Recognition of a Lipid Antigen by CD1-Restricted $\alpha\beta$ ⁺ T Cells", <i>Nature</i> 372:691-694 (1994)
/MD/	Sieling P.A. et al., "CD1-Restricted T Cell Recognition of Microbial Lipoglycan Antigens", <i>Science</i> 269:227-229 (1995)

EXAMINER

/Marianne Dibrino/

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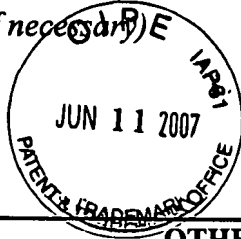
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

~~Schofield L. et al., "Signal Transduction in Host Cells by a Glycosylphosphatidylinositol Toxin of Malaria Parasites", *Journal of Experimental Medicine* 177(1):145-153 (1993)~~

/MD/

Tachado S.D. et al., "Signal Transduction in Macrophages by Glycosylphosphatidylinositols of *Plasmodium*, *Trypanosoma*, and *Leishmania*: Activation of Protein Tyrosine Kinases and Protein Kinase C by Inositolglycan and Diacylglycerol Moieties", *Proceedings of the National Academy of Sciences USA* 94:4022-4027 (1997)

/MD/

Tachado S.D. et al., "Glycosylphosphatidylinositol Toxin of *Trypanosoma Brucei* Regulates IL-1 α and TNF- α Expression in Macrophages by Protein Tyrosine Kinase Mediated Signal Transduction", *Biochemical and Biophysical Research Communications* 205(2):984-991 (1994)

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